

EAST SEARCH

2/20/04

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short listing



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1 Data structures: Proximate planar point location 100%



John Iacono , Stefan Langerman

Proceedings of the nineteenth conference on Computational geometry June 2003

A new data structure is presented for planar point location that executes a point location query quickly if it is spatially near the previous query. Given a triangulation T of size n and a sequence of point location queries $A=q_1, q_m$, the structure presented executes q_i in time $O(\log d(q_{i-1}, q_i))$. The distance function, d , that is used is a two dimensional generalization of rank distance that counts th ...

2 Hierarchical representations of collections of small rectangles 99%



Hanan Samet

ACM Computing Surveys (CSUR) September 1988

Volume 20 Issue 4

A tutorial survey is presented of hierarchical data structures for representing collections of small rectangles. Rectangles are often used as an approximation of shapes for which they serve as the minimum rectilinear enclosing object. They arise in applications in cartography as well as very large-scale integration (VLSI) design rule checking. The different data structures are discussed in terms of how they support the execution of queries involving proximity relations. The focus is on inte ...

3 An optimal algorithm for intersecting line segments in the plane 99%



Bernard Chazelle , Herbert Edelsbrunner

J urnal of the ACM (JACM) January 1992

Volume 39 Issue 1

The main contribution of this work is an $O(n \log n + k)$ -time algorithm for computing

all k intersections among n line segments in the plane. This time complexity is easily shown to be optimal. Within the same asymptotic cost, our algorithm can also construct the subdivision of the plane defined by the segments and compute which segment (if any) lies right above (or below) each intersection ...

4 Resource management with hoses: point-to-cloud services for virtual private networks 98%



N. G. Duffield , Pawan Goyal , Albert Greenberg , Partho Mishra , K. K. Ramakrishnan , Jacobus E. van der Merwe

IEEE/ACM Transactions on Networking (TON) October 2002

Volume 10 Issue 5

As IP technologies providing both tremendous capacity and the ability to establish dynamic security associations between endpoints emerge, virtual private networks (VPNs) are going through dramatic growth. The number of endpoints per VPN is growing and the communication pattern between endpoints is becoming increasingly hard to predict. Consequently, users are demanding dependable, dynamic connectivity between endpoints, with the network expected to accommodate any traffic matrix, as long as the ...

5 Out-of-core build of a topological data structure from polygon soup 97%



Sara McMains , Joseph M. Hellerstein , Carlo H. Séquin

Proceedings of the sixth ACM symposium on Solid modeling and applications

May 2001

Many solid modeling applications require information not only about the geometry of an object but also about its topology. Most interchange formats do not provide this information, which the application must then derive as it builds its own topological data structure from unordered, "polygon soup" input. For very large data sets, the topological data structure itself can be bigger than core memory, so that a naive algorithm for building it that doesn't take virtual memory access p ...

6 New techniques and approaches: An end-to-end approach to globally scalable programmable networking 97%



Micah Beck , Terry Moore , James S. Plank

Proceedings of the ACM SIGCOMM workshop on Future directions in network architecture August 2003

The three fundamental resources underlying Information Technology are bandwidth, storage, and computation. The goal of wide area infrastructure is to provision these resources to enable applications within a community. The end-to-end principles provide a scalable approach to the architecture of the shared services on which these applications depend. As a prime example, IP and the Internet resulted from the application of these principles to bandwidth resources. A similar application to storage r ...

7 A flexible model for resource management in virtual private networks 97%



N. G. Duffield , Pawan Goyal , Albert Greenberg , Partho Mishra , K. K. Ramakrishnan , Jacobus E. van der Merwe

ACM SIGCOMM Computer Communication Review , Proceedings of the conference on Applications, technologies, architectures, and protocols for computer communication August 1999

Volume 29 Issue 4

As IP technologies providing both tremendous capacity and the ability to establish dynamic secure associations between endpoints emerge, Virtual Private Networks

(VPNs) are going through dramatic growth. The number of endpoints per VPN is growing and the communication pattern between endpoints is becoming increasingly hard to forecast. Consequently, users are demanding dependable, dynamic connectivity between endpoints, with the network expected to accommodate any traffic matrix, as long as the ...

8 Beyond islands (extended abstract): runs in clone-probe matrices 97%



David B. Wilson , David S. Greenberg , Cynthia A. Phillips

Proceedings of the first annual international conference on Computational molecular biology January 1997

9 Automated packet trace analysis of TCP implementations 97%



Vern Paxson

ACM SIGCOMM Computer Communication Review , Proceedings of the ACM SIGCOMM '97 conference on Applications, technologies, architectures, and protocols for computer communication October 1997

Volume 27 Issue 4

We describe tcpanaly, a tool for automatically analyzing a TCP implementation's behavior by inspecting packet traces of the TCP's activity. Doing so requires surmounting a number of hurdles, including detecting packet filter measurement errors, coping with ambiguities due to the distance between the measurement point and the TCP, and accommodating a surprisingly large range of behavior among different TCP implementations. We discuss why our efforts to develop a fully general tool failed, and det ...

10 Session III: Mobility Management in multimedia networks: Tracking 95%



Highly Mobile Endpoints

Fabrice Tchakountio , Ram Ramanathan

Proceedings of the 4th ACM international workshop on Wireless mobile multimedia July 2001

We consider the problem of routing to endpoints with very high "effective" mobility, i.e., when the period between changes in an endpoint's location is comparable to the time it takes for the location tracking mechanism to converge. This could happen due to increased endpoint speed, decreased cell size, or increased control message latency. When this happens, conventional location tracking approaches fail -- by the time such mechanisms converge, the endpoint has already moved to a new location.W ...

11 Techniques for Reducing Pen Plotting Time 95%



D. P. Anderson

ACM Transactions on Graphics (TOG) July 1983

Volume 2 Issue 3

12 Primitives for the manipulation of general subdivisions and the 95%



computation of Voronoi

Leonidas Guibas , Jorge Stolfi

ACM Transactions on Graphics (TOG) April 1985

Volume 4 Issue 2

The following problem is discussed: given n points in the plane (the sites) and an arbitrary query point q , find the site that is closest to q . This problem can be solved by constructing the Voronoi diagram of the given sites and then locating the query point in one of its regions. Two algorithms are given, one that constructs the Voronoi

diagram in $O(n \log n)$ time, and another that inserts ...

13 Counting circular arc intersections

95%



Pankaj K. Agarwal , Micha Sharir

Proceedings of the seventh annual symposium on Computational geometry June 1991

14 Session 4B: Rangesum histograms

95%



S. Muthukrishnan , Martin Strauss

Proceedings of the fourteenth annual ACM-SIAM symposium on Discrete algorithms January 2003

A *rangesum query* to an array \mathbf{A} is a pair (l, r) of range endpoints, which should be answered by $\sum_{l \leq i \leq r} \mathbf{A}[i]$. To compress \mathbf{A} , we consider representing an array \mathbf{A} lossily by a histogram, a function that is constant on each of a small number of buckets. We then answer range queries from \mathbf{H} instead of from \mathbf{A} , i.e., as $\sum_{l \leq i \leq r} \mathbf{H}[i]$. An optimal ...

15 Motion capture assisted animation: texturing and synthesis

94%



Katherine Pullen , Christoph Bregler

ACM Transactions on Graphics (TOG) , Proceedings of the 29th annual conference on Computer graphics and interactive techniques July 2002

Volume 21 Issue 3

We discuss a method for creating animations that allows the animator to sketch an animation by setting a small number of keyframes on a fraction of the possible degrees of freedom. Motion capture data is then used to enhance the animation. Detail is added to degrees of freedom that were keyframed, a process we call texturing. Degrees of freedom that were not keyframed are synthesized. The method takes advantage of the fact that joint motions of an articulated figure are often correlated, so that ...

16 Comparison of access methods for time-evolving data

94%



Betty Salzberg , Vassilis J. Tsotras

ACM Computing Surveys (CSUR) June 1999

Volume 31 Issue 2

This paper compares different indexing techniques proposed for supporting efficient access to temporal data. The comparison is based on a collection of important performance criteria, including the space consumed, update processing, and query time for representative queries. The comparison is based on worst-case analysis, hence no assumptions on data distribution or query frequencies are made. When a number of methods have the same asymptotic worst-case behavior, features in the methods tha ...

17 Hierarchically-organized, multihop mobile wireless networks for quality- of-service support

94%



Ram Ramanathan , Martha Steenstrup

Mobile Networks and Applications June 1998

Volume 3 Issue 1

MMWN is a modular system of adaptive link- and network-layer algorithms that provides a foundation on which to build mechanisms for quality-of-service provision in large, multihop mobile wireless networks. Such networks are a practical means for creating a communications infrastructure where none yet exists or where the previously existing infrastructure has been severely damaged. These networks

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Jonathan S. Turner

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Harold Lorin

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Distributed systems commonly contain heterogeneity at all levels of systems structure, differentiated by function (special servers), operating systems and architecture within a single system. On the other hand, large mainframes tend to be more homogeneous in their structures, even when they are multiprocessors. This paper explores a way of using the models of heterogeneous distributed computing within a mainframe. The argument is that appropriate restructuring of the mainframe can achieve a conv ...

20 Endpoint admission control: architectural issues and performance 93%



Lee Breslau , Edward W. Knightly , Scott Shenker , Ion Stoica , Hui Zhang

ACM SIGCOMM Computer Communication Review , Proceedings of the conference on Applications, Technologies, Architectures, and Protocols for Computer Communication August 2000
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The traditional approach to implementing admission control, as exemplified by the Integrated Services proposal in the IETF, uses a signalling protocol to establish reservations at all routers along the path. While providing excellent quality-of-service, this approach has limited scalability because it requires routers to keep per-flow state and to process per-flow reservation messages. In an attempt to implement admission control without these scalability problems, several recent papers hav ...

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